

Folding Home& Garden Ramp Usage Guide

TRP680

This guide is intended for use with the TRP680 folding ramps; these ramps are typically used in pairs for loading ATVs and ride on mowers and used singularly for loading light motorcycles and scooters.

Max. Capacity over a pair of ramps 680kg.

Max. Capacity over a single ramp 340kg.

Max. Load Height 660mm

Ramps come supplied unassembled. Ramps must be hinged together using the supplied bolts and crenelated nuts. Once these are in place the split-pin should be inserted through the hole in the bolt.

1. Warnings

- Never exceed the stated max. capacity of the ramp.
- Never exceed the max. load height.
- Loading and unloading should only be undertaken on flat/level surfaces.
- Always use caution when loading and unloading
- Ensure the rest-on connection is supported and stable
- Do not stand in the path of equipment or vehicles being loaded. Keep bystanders at a safe distance.
- Be aware of the hinged sections – take care not to trap fingers or other body parts on the hinge.
- Be aware the ramp surface will have less traction when wet.
- Only use the ramp for its intended purpose; do not use as a ladder, bridge or scaffold.

2. Operating Guide

- With the ramp unfolded and resting securely in place. The ramp can be further secured with straps
- Vehicles/equipment to be loaded should be positioned in the direct path of the ramp. Roll or ride the vehicle/equipment slowly and steadily up the ramp, with wheels positioned on the center of the ramp surface.
- Vehicles/equipment to be unloaded, should be positioned with ramps directly in line with the wheels. Roll or ride the vehicle/equipment steadily back towards the ramp, with wheels positioned on the center of the ramp surface.
- When loading/unloading a motorcycle or scooter, it is often advisable for 2 or 3 people to load, as they can offer stability from either side while the motorcycle is on the ramp.

3. Maintenance

- It is the user' responsibility to check the condition of any loading ramp and components before each use.
If the ramp is damaged, it should not be used.
- Regular cleaning of the ramp is advised, as well as periodic lubrication of the hinged area/securing bolts.